	Ty pe	L	#	Hits	Search Text	DBs	Time Stamp	Co mm en	Err or Def ini tio n	Er
	BR S	L1		10680	or waried or addicts) heard		2005/02/ 24 11:49	ı		
	BR S	L3		265	(variable or varying or varies or varied or adjust\$) near2 size near2 transistor\$		2005/02/ 24 12:07			
	BR S	L4		31202 1	differential		2005/02/ 24 11:50			
4	BR S	L5	-	4655	1,	USPA T	2005/02/ 24 13:05	l		
5	BR S	L6		57729 1	load	USPA T	2005/02/ 24 11:52	I		
6	BR S	L7		0	1 and 2 and 3 and 4 and 5 and 6	USPA T	2005/02/ 24 11:55	ı		
7	BR S	L8		3	1 and 2 and 4 and 5 and 6	USPA T	2005/02/ 24 11:52			
	BR S	L9		9121	transconduct\$	I .	2005/02/ 24 11:54			
9	BR S	L1	0	2	1 and 9 and 3 and 4 and 5 and 6	USPA T	2005/02/ 24 11:55			
10	BR S	L1	1	5911	transistor\$ near2 width	USPA T	2005/02/ 24 13:45			
11	BR S	L1	2	6350	transistor\$ near2 length\$	1	2005/02/ 24 11:58	i i		
12	BR S	L1	3	16	4 and 5 and 9 and 11 and 12	USPA T	2005/02/ 24 11:59	1		

	Ty pe	L #	Hits	Search Text	DBs	Time Stamp	Co mm en	Err or Def ini tio n	
13	BR S	L14	841	law transiad an adducts an	ጥ	2005/02/ 24 12:27	ı		
14	BR S	L15	1	13 and 14	1	2005/02/ 24 12:08	l		
15	BR S	L16	163	(variable or varying or varies or varied or adjust\$ or change\$) near2 transistor near2 width	USPA T	2005/02/ 24 13:00			
16	BR S	L17	142	(variable or varying or varies or varied or adjust\$ or change\$) near2 transistor near2 length\$	1	2005/02/ 24 13:00			
17	BR S	L18	0	13 and 16 and 17		2005/02/ 24 12:28	I		
18	BR S	L19	828	(variable or varying or varies or varied or adjust\$ or change\$) near2 channel near2 width	USPA T	2005/02/ 24 13:02			
19	BR S	L20	972	(variable or varying or varies or varied or adjust\$ or change\$) near2 channel near2 length\$	USPA T	2005/02/ 24 13:03	1		
20	BR S	L21	0	4 and 5 and 9 and 19 and 20	USPA T	2005/02/ 24 13:04			
21	BR S	L22	851	(vari\$ or adjust\$ or change\$) near2 channel near2 width	USPA T	2005/02/ 24 13:02	1		
22	BR S	L23	1150	(vari\$ or adjust\$ or change\$) near2 channel near2 length\$	USPA T	2005/02/ 24 13:43	1		
23	BR S	L24	0	4 and 5 and 22 and 23	USPA T	2005/02/ 24 13:05			

	ту	L #	Hits	Search Text	DBs	Time Stamp	Co mm en	Err or Def ini tio n	Er ro rs
24	BR S	L25	34	4 and 22 and 23		2005/02/ 24 13:32			
25	BR S	L26	50	("5182525" "4965529" "5805011" "4586166" "5373248" "6023193" "4431929" "4997785" "5196742" "5227681" "5247479" "5384501" "5436594" "5489868" "5606288" "6101118" "6124763" "6157822" "6285614" "6310512" "6355965" "5006815" "5751177" "5959871" "5465070" "5495201" "5548288" "5610547" "5717360" "5856757" "5963084" "4760349" "5682349" "5774010" "5825232" "5880631" "5986501" "6043710" "6084472" "4390848" "4996498" "5223743" "5438288" "5444414" "5512857" "5726600" "5734297" "5796294" "5812020" "5920235").pn.		2005/02/ 24 13:32			
26	BR S	L27	438	<pre>(vari\$ or adjust\$ or change\$) near2 transistor\$ near2 size\$</pre>	I .	2005/02/ 24 13:34			
27	BR S	L28	0	4 and 5 and 26 and 27	USPA T	2005/02/ 24 13:35	1		
28	BR S	L29	4	4 and 5 and 26	USPA T	2005/02/ 24 13:35			
29	BR S	L30	0	26 and (16 or 22) and (17 or 23)	USPA T	2005/02/ 24 13:45			
30	BR S	L31	26432	(transistor\$ or channel) near2 width\$	USPA T	2005/02/ 24 13:46			
31	BR S	L32	32626	(transistor\$ or channel) near2 length\$	USPA T	2005/02/ 24 13:46	1		

	Ty pe	L #	Hits	Search Text	DBs	Time	Co mm en	Err or Def ini tio	Er ro
32	BR S	L33	4	26 and 31 and 32	l	2005/02/ 24 13:47			